

IN THE CLAIMS:

1. (Currently Amended) A wheel guide joint arrangement, ~~especially~~ for a driven axle of a motor vehicle, the joint arrangement comprising:

a joint fork (1), which can be arranged at a vehicle axle or at a wheel carrier[[, and]],

a steering knuckle (2) carrying a wheel bearing (3), ~~wherein~~ ; and

5 ~~a pivotable connection between said joint fork (1) and said steering knuckle (2) can be pivotably connected to one another by means of two mounting points (4), (5), which are axially aligned with one another, characterized in that at least with one of said two mounting points (4), (5) has having a toroidal roller bearing.~~

2. (Currently Amended) A joint arrangement in accordance with claim 1, ~~characterized in that~~ wherein one of said two mounting points has a ball and socket joint (4).

3. (Currently Amended) A joint arrangement in accordance with claim 1 [[or 2]], ~~characterized in that~~ wherein said toroidal roller bearing is arranged in a pot-shaped recess (9) of said joint fork (1) or of said steering knuckle (2).

4. (Currently Amended) A joint arrangement in accordance with claim 3, ~~characterized in that~~ wherein said pot-shaped recess (9) of said joint fork (1) or of said steering knuckle (2) has a peripheral collar in the area of the bottom of said recess (9).

5. (Currently Amended) A joint arrangement in accordance with ~~one of the claims~~  
~~claim 3 1 through 4, characterized in that further comprising the at least one said an~~ elastic  
body (10) is arranged between [[the]] an outer ring of said toroidal roller bearing (6) and [[the]]  
an essentially cylindrical wall of said pot-shaped recess (9).

6. (Currently Amended) A joint arrangement in accordance with claim 5, characterized  
~~in that~~ wherein said elastic body (10) is a ring with an essentially circular cross section.

7. (Currently Amended) A joint arrangement in accordance with ~~one of the claims~~  
~~claim 3 1 through 6, characterized in that wherein~~ said toroidal roller bearing is covered with  
a seal (11) on the side facing away from the bottom of said pot-shaped recess (9), wherein said  
seal (11) seals both the rolling bodies of said toroidal roller bearing and a gap (13) between  
said bearing outer ring (6) and said pot-shaped recess (9) and another gap (12) between said  
bearing inner ring (7) and said bearing journal (14) against environmental effects.  
5

8. (Currently Amended) A joint arrangement in accordance with claim 7, characterized  
~~in that~~ wherein said seal (11) has a first edge or lip as well as a second edge or lip (15) in the  
area of an inner circumference adjacent to said another gap (12), wherein said seal (11) is  
supported with the first edge radially at said bearing journal (14) and with said second edge  
(15) axially at said collar of said bearing journal (14).  
5